REFERENCES

Ahmad,F, Azhar M., Mansoor, R.,, Siddiqui A.(2010), Nematicidal activity of leaf extract from Lantana Camera L. against Kofoid and white chit wood and its use to manage root infection of solanum melongena L, An *International Journal* **, 53,**– 543-548.

Barreto,F, Sousa E, Campos A., Costa J. and Rodrigue F., (2010),Antibacterial activity of Lantana Camera Linn and Lantana montevidensis Brig Extract From cariri-ceara, Brazil – *Journal of young pharmacist,* **2(1)** ,42-44.

Bhargava S.,Paridhi S., SarafS., Pandey R.Sukla S.and Garg R.(2008), Evaluation of antipyretic activity of Sudarshan Churna an ayurvedic formulation. *J. Res. Edu. Indian Med,* 2008.

Binti N., Ramli, A., Moosa S.(2010), control of oulema pectoralis beetle in Mokara Charak Kuan pink orchid through spraying of Lantana Camera weed 10% leaf extract in the field, Aspac *J. Mol. Bio – Biotechnol,***18(1)** ,209 – 215.

Chandra A, Harsh S, Tripathi S.(2010),Efficacy evaluation of Lantana Camera for Bamboo protection, *Indian Forester, September.*

Dharmagadda V. Tandontb M.& Vasudevan P. (2005,)Biocidal activity of the essential oils of Lantana Camera, Ocimum sanctum and Targets Patula, *Journal of Scientific and Industrial research,* (**64**), 53-56

Diwivedi A., Siddiqui S., Misea N., Raj K.(2009),FTIR spctra and vibrational spectroscopy of Lantadene A, *Der Pharma emia* **1(2),** 162-169.

Due V., Pandey A Dash,A (2010),Adulticidal activity of essential oil of lantadene C. leaves against mosquitoes, *Indian J. Med Res* (**131),** 434-439

Eweis M., Gad,A. (2011)**,** control of Beta Vulgaris Pathogens, using Lantana Camera Linn essential oil in vitro. *International Journal of Botany.* ISSN . **1811-9700** ,289-294

Fertina P., Kricka, L., Surrey S.and Grodzinski P.(2005) biotechnology the promise and reality of new approaches to Molecular recognition, **23(1)** ,168-173.

Gidwani B, Bhargava S., Rao S.. Majoomdar A., Pawar D., (2009), Analgesic, anti-inflamatery and anti- Hemorrhoid activity of acquires extract of Lantana Camera Linn, *ISSN* **0974-3618**

Goswami – Giri A.and Sawant N. (2011), Cytotoxic Activity of Lantana Extract Against wood Destroying Agencies, *Bioscience Biotechnology Research Asia***. 8(2),** 821-824.

Harvey J, Jhonson J. Jensen M.(1998), Hepatotoxicity and secondary photosensitization in a Red Kangaroo due to ingestion of Lantana Camera, *Journal of Zoo and wild life medicine* **,29** , 203-207.

Hiremath,L,Agrawal P..and Reddy, A., (2011), Isolation; purification and characterization of proteins from Lantana Camera Linn, Antagonistic against Colletotrichium Falcateem went.,*Technical Journal*,**2(4).**

Holson D, Oster NE(2001), Constipation, *E Medicine*, **2,**51-9 .

Huan K.and Huang K,(2004)), constituents from the stems of Lantana Camera, *III J. Chin Med* **15(2)** ,109-114 .

Jain S., Priyank I., Joshi A.,Dubey B. (2010),Pharmacognostic and phytochemical evaluation and antipyretic activity of leaves of Lantana Camera Linn, *International Journal of Biomedical and advance research* 2011 **00(00)**

Juang F. Chen,Y., Lins F.& Huang, K., (2005)**,** Leave of lantana Camera *IV, J. Chin med* **16(2-3)** – 144-155 .

Kensa M; (2011),studies on phytochemical screening and antibacterial activities of lantana Camera Linn, *Plant science feed* **1(5)** ,74 -79 .

Lalah; J.. and Wandiga, S. (1996),The persistence and fate of Malathion residues in stored beans (Phaseolusvulgarls) and maize (Zeamays) Pesticide *Science*, **46(3)** ,215-220.

Miszkiel K., Wells A, Rubens M., Cole P. and Hansel D. (1997),Effects of Airway infection by pseudomonas aerusinosa, a computed tomographic study, *Thorax*.(**52**) ,260-264 .

Nayak B.,Raju S.,Ramsubhag A(2008),Investigation of wound healing activity of Lantana camara L. in Sprague dawley rats using a burn wound model,*International Journal of applied research in Natural products*,**1(1),**15-19

Nethaji M. Rufes,C. Sadasivao C. Pattashi V and SharmaO. (1993)), structure of Lantadene *Journal of Crystallographic and Spectroscopic research* **23(6).**

Nogueiras C., Spengler,I., Guerra J.(2010),contribution to the Phyto Chemical study and biological activity of plants of Cuban flora, *Blotechlogia Aplicada***, 27(4)** .

Ogend J., Deng, A,, Belmain, S., Musandu D. (2003),Comparison of toxic and repellent effects of lantana Camera L. with Tepherosia Vogelli Hook and a synthetic pesticide against sitophillus Zeamais Motschutsky in stores Maize grain 2003, *Insect Sci. Appli* **(23),** 127-135.

Patel J, Kumar S., Deviprasad S.,P., Deepika S.(2011), Phytochemical and anthelmintic evaluation of Lantana Camara (L) var. Aculeate leaves against pheretima Posthuma**,** *ISSN*-2230-7346**,2(1)** ,11-20

Patil S., (2009),Traditional uses of plant for wound healing in the Sangli district Maharashtra, *International Journal of Pharm Tech Research*, **(1),** 876-878 .

Pattnaik S. and Pattnaik B., (2010), A study of Lantana Camara Linn aromatic oil as an antibacterial agent, *IntRJpharm sci,,2010*,**01(01**),32-34.

Pour B., Yoga L, and Sasidharan S.(2011),cytotoxicity and oral acute toxicity studies of Lantana Camera leaf extract, *Molecules 2011*, **16**, 3663 – 3674,

Pour,B, Sasidharan, S, (2011), In vitro toxicity study of Lantana Camara, *Asian Pacific Journal of Tropical Biomedicine,* **1691(11)**60033-6 .

Prockop DJ, Kivirikko KI(1995),Collagen : Molecular Biology , diseases and potential for therapy, *Ann Re Biochem* **(64),** 403 - 434.

Raghu,C., Ashok, G., Dhanara S., Suresh, B.,Vijayan (2009), Vitro cytotoxic activity of Lantana Camera Linn, *Indian Journal of Pharmacology*,**36,** 94-95.

Reed J. (2001), Apoptosis – regulating protein as targets for drug discovery, *Trends Mol. Med* ,**(7**), 314-9

Sagar L.(2005), Evaluation of antimotility effect of Lantana Camera L. Var. acuelata Constituents on neostigmine induced gastrointestinal transit in mice, *BMC Complementary and alternative medicine*. **(5),** 18 .

Satish R.,Vyawahare B., Natarajan K. (2011)), Antialcerogenic activity of Lantana CameraSathish, Leaves on gastriduodenal ulcess in experimental rots, *Journal of Ethno* **134(1),**195-147) .

Satish M., S. Maneemegalai (2000), Evaluation of Larvicidal effect of Lantana camara Linn against mosquito species Aedes aegypti and culex quinquefasciatus,*Advances in Biological Reasearch*,**2(3-4).**

Saxena V, Sharma, R (1999), microbial activity of the essential oil of Lantana acuelata *Fitoterapia*, **70(1)** ,67-70 .

Sharma D. (2006), Pharmacological Properties of flavonoids including Flavonolignans integration of petrocrops with drug development from plants, *journal of scientific and industrial research*, **65**, 477-484.

Sharma M., Sharma P. & Bansal M.. Bansal (2008),Lantadenes and their esters a potential antitumor agents, *J. Nat Product,* **71** ; 1222-1227 .

Sharma M., Sharma P. Bansal, M.(2007), Lantadene A – induced apoptosis in human leukemia HL -60 Cells, *Indian J. Pharmacol* **39** ,140-144.

Sharma M., Dalal R. Sharma N, N(2011), Design Synthesis and evaluation of Lantadene A Cognear wish hydroxyl functionality in ring A as an antitumor agent *Equb, Feb* ,**5(4)** ,387-96

Sharma O, Singh A, Sharma S, (2000),levels of Lantadene, bioactive pentacyclic triterpenoids in young and nature leaves of lantana Camera Var, acuteata, *Filoterapia* – If 12-2000/09/01

Sharma O. , Valid J, Bhutani K (1992),Biological action of lantadene C, a new hepatotoxicant from Lantana Camera var, acculeta,J – *Biochem Toxicol* **7(2**) ,73-9

Sharma T.(2011),Study on toxic effect of Various concentration Lantana weed extract against mylabris phalerala pallas adults, *journal of herbal; medicine and toxicology*, **5(2),** 115-120

Sikora R.A., Fernadex E(2005), Nematode Parasite of Vegetable in : Plant parasite Nematode in subtropical and tropical agriculture CABI, *Walling Ford* , 319-392

Sousa E.(2010) , Effect of collection time on essential oil composition of Lantana Camera Linn (Verbenaceae) growing in Brazil Northeastern, *RC. Nat prod,* **4(1)**, 31-37

Sousa E.et al(2012), Chemical Composition of essential oil of Lantan Camera L.(Verbenaceae) and synergitic effect of the Aminogiycoside, Gentamicin and Amikacin, *Rec. Nat, prod,* **6(2),** 144 – 150

Viji M., Parvatham R(2011), Antimicrobial and Cytotoxic Profile Changes in leaf ; stem and Root tissue of withania sominifera poshita variety, International Journal on *Pharmaceutical and Biomedical research* vol ,**2(3)** 81-89 .

Zhang L.and Liu N.(2005), Chlorpyrifos resistance in Mosquito Culex 9. *J. Med. Entomol*, **42(5)** ,815-820.